

IN THE CLAIMS:

Claims 1-10 (canceled)

Claim 11 (new): A plaster comprising 10-40 wt% of a styrene-isoprene-styrene block copolymer, 5-30 wt% of a rosin-based resin, 20-70 wt% of a plasticizer, and 1.1-10 wt% of felbinac as a medicinally effective component, wherein said plaster does not contain a solubilizer for said felbinac, said felbinac is uniformly dispersed in a semi-solubilized state in said plaster, solubilized felbinac and microcrystalline felbinac coexist in said plaster, and said plaster has a thickness of 50-300 μm .

Claim 12 (new): A plaster according to claim 11, further comprising a backing made of a stretch polyester fabric.

Claim 13 (new): A plaster according to claim 12, wherein said stretch polyester fabric is one demonstrating a longitudinal strength of 200 g to 3 kg and a lateral strength of 100 g to 600 g in a 30 %-modulus test under measurement conditions of sample width 50 mm, sample length 200 mm, and elongation strength 200 mm/min.

Claim 14 (new): A plaster according to claim 12, wherein a basic weight of said backing is $100 \pm 30 \text{ g/m}^2$.

Claim 15 (new): A plaster according to claim 11, wherein a blending ratio of said felbinac is 3-7 wt% of the whole plaster.

Claim 16 (new): A plaster according to claim 11, wherein a blending ratio of the whole plaster for the following is: said styrene-isoprene-styrene block copolymer 15-35 wt%, said rosin-based resin 10-25 wt%, and said plasticizer 30-60 wt%.

Claim 17 (new): A plaster according to claim 11, wherein said plasticizer is liquid paraffin.

Claim 18 (new): A plaster according to claim 11, wherein said plaster has a thickness of 80-200 μm .

Claim 19 (new): A plaster consisting essentially of 10-40 wt% of a styrene-isoprene-styrene block copolymer, 5-30 wt% of a rosin-based resin, 20-70 wt% of a plasticizer, and 1.1-10 wt% of felbinac as a medicinally effective component, wherein said plaster does not contain crotamiton which is a solubilizer for said felbinac, said felbinac is uniformly dispersed in a semi-solubilized state in said plaster, wherein solubilized felbinac and microcrystalline felbinac coexist in said plaster, and said plaster has a thickness of 50-300 μm .